

TIDE Velocity Distribution Parallel Planes

03/18/00

StopS(H⁺)

20:50:45 $V_y_{GSM} = 0.0 \text{ km/s}$
 20:51:45 $V_y_{GSM} = 0.0 \text{ km/s}$
 20:52:45 $V_y_{GSM} = 0.0 \text{ km/s}$
 20:53:45 $V_y_{GSM} = 0.0 \text{ km/s}$
 20:54:45 $V_y_{GSM} = 0.0 \text{ km/s}$
 20:55:45 $V_y_{GSM} = 0.0 \text{ km/s}$
 20:56:46 $V_y_{GSM} = 0.0 \text{ km/s}$

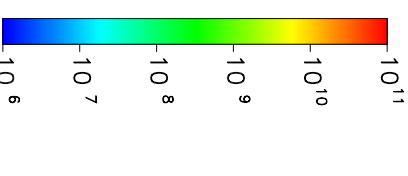
21:00:46 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:01:46 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:02:46 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:03:46 $V_y_{GSM} = 0.0 \text{ km/s}$

21:04:46 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:05:47 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:06:47 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:07:47 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:08:47 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:09:47 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:10:47 $V_y_{GSM} = 0.0 \text{ km/s}$

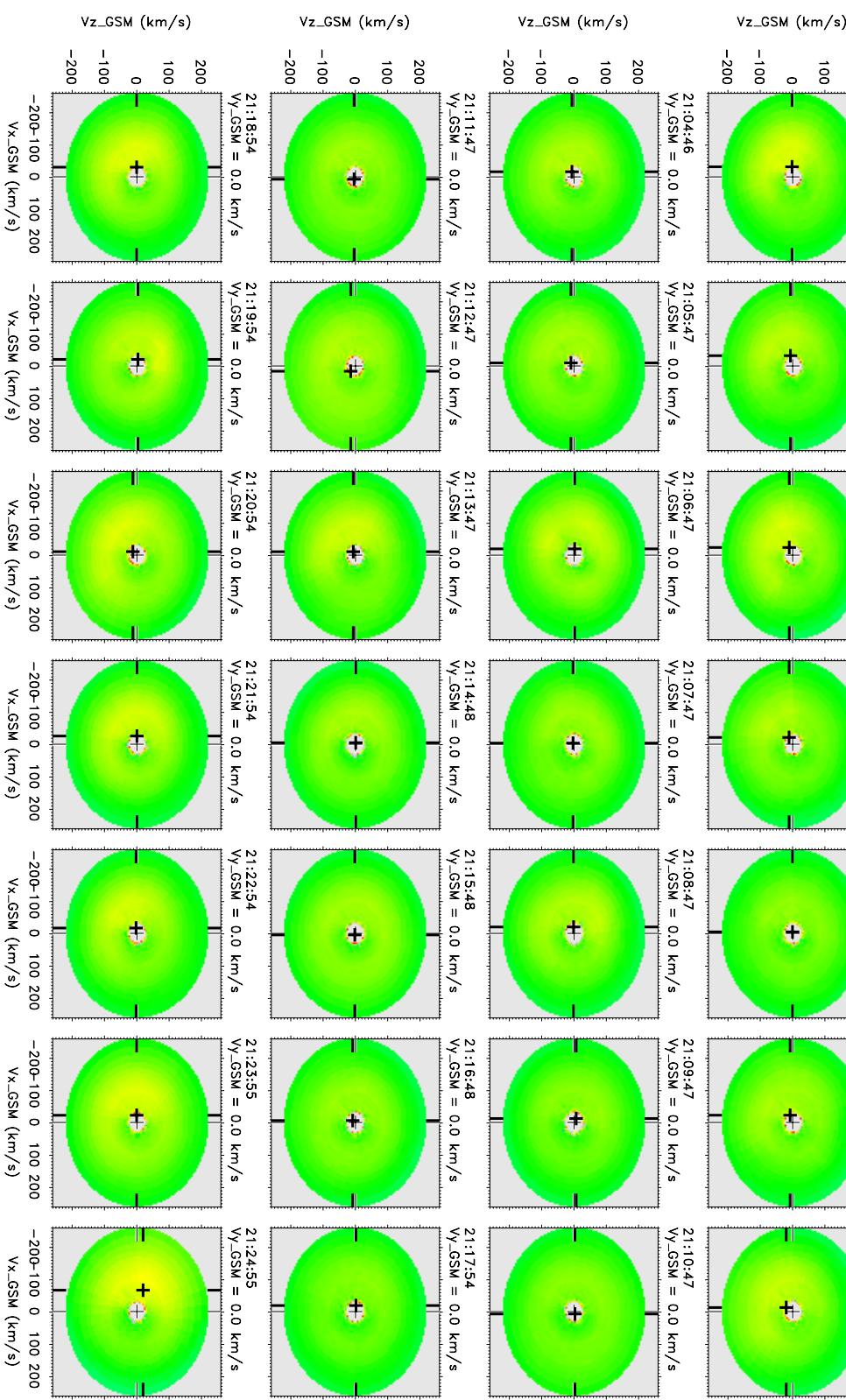
21:11:47 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:12:47 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:13:47 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:14:48 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:15:48 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:16:48 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:17:54 $V_y_{GSM} = 0.0 \text{ km/s}$

21:18:54 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:19:54 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:20:54 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:21:54 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:22:54 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:23:55 $V_y_{GSM} = 0.0 \text{ km/s}$
 21:24:55 $V_y_{GSM} = 0.0 \text{ km/s}$

$\text{SEC}^3 \text{ KM}^{-6}$



+ earth
+ spacecraft
no data



tide_lz_v5.0
 Mon Apr 29 13:36:07 2002
 t000318205045_10s_01.vgsm.vd35vy.ps
 t000318205045_10s_01.vgsm.vd35vy.txt